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JAN 0 8 2003

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DATE: January 5, 2003	
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NAME: COMPANY: USPTO, Art Unit 2819	FAX NUMBER: 703-872-9318 TELEPHONE: 703-872-9317
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FROM: Chad D. Tillman	
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COMMENTS:  I hereby certify that the Preliminary Amendment 09/970,448 is being facsimile transmitted to the U date.	t sent herewith in Application Serial Number SPTO at the above fax number on the above
Respectfully submitted,  (NAC) Tillyran  Chad D. Tillman  U.S. Reg. No. 38,634	

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IN THE	UNITED STATES PATENT	AND TRADEMARK	OFFICE
Applicant:	Luc NGUYEN	) Group Art Unit:	2819
Serial No.: Filed:	09/970,448 10/02/2001	) Examiner:	RECEIVED
For:	REAL TIME TRAFFIC ENGINEERING OF DATA-	)	JAN 0 8 2003
Docket No.:	NETWORKS 10657-31268	)	Technology Center 2100

Via Facsimile 703-872-9318

Commissioner for Patents Washington, DC 20231

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## **PRELIMINARY AMENDMENT**

Please amend the above-identified U.S. patent application as set forth herein prior to examination on the merits.

In the Claims:

Please caricel claims 1-16 and add claims 17-30 as follows.

17. (NEW) A method for central control and intelligent routing of data network traffic, including demands, each demand having a routing through the network and a priority value based on business attributes and criterions, comprising the steps of:

continuously collecting data from the network components; determining congestions and error conditions;